	WELL	CON	/IPL	ETIO				LETIO			AND	WELL	LOG					
	porary	Work Over		Deepe		Plu		OF COMPI Same Reservoir	ETION	Differer Reserv		oil [] Gas	s 🗆	Dry			
				· ·				WELL AND	LEASE									
Operator							Address & Phone No.											
Federal, State or	Well Number Field & Reservoir																	
Location								Co	unty									
Sec. Township-Range or Block & Survey																		
Date spudded D			Date total depth reached				ate complet oduce	ed, ready to	o E	levation (I	DF, KB, R	. '	or Gr.) Elevation of casin head flange					
Total depth P.E			B.T.D.			Sir	ngle, dual, o	or triple con	npletion	?	If this is a dual or triple comp furnish separate report for ex completion				letion ach			
Producing interval(s) for this complet						•		Rotary tools used		d (interval)	Cable	tools use	tools used (interval)				
Was this well directionally drilled?				directio	nal sur	vey m	ade?	Was copy of directional s			vey filed?	ed? Date filed						
Type of electric or	eck logs filed with the Commission)								Date filed									
CASING RECORD Casing (report all strings set in well conductor, surface, intermediate, producing, etc.)																		
	T -		Т						I				1					
Purpose Size hol		nole drilled		Size casing set		set	Weight	(lb./ft.)	(lb./ft.) L		epth set S		Sacks cement		Amount pulled			
	LINER RECORD																	
Size Depth set in.		Pac		ker set at Size		ize	in.	Top ft.		Bottom	Bottom ft.		Sacks cement		Screen (ft.)			
			ION RECORD			11.				L OT, FRAC	T, FRACTURE, CE		QUEEZE	REC	RECORD			
Number per ft.	Size & ty	Depth interval					Amount & kind o		d of mater	of material used		Depth	interva	al				
INITIAL PRODUCTION																		
Date of first produ	ıction		Prod	ucina m	ethod (a if num	ning sho	w size &	tyne of ni	ımn)				
			1 100	uonig ini			gas lift or pumping if pumping, show size & type of pump)											
Date of test H	Ch	noke s	size Oil prod.			ıring test bbls.	Gas prod. durir		ig test Water pr		rod. during test bbls.		Oil gravity *API					
Tubing pressure	pressui	re	Calculate production	Calculated rate of production per 24 hrs.			bbls.	Gas		иCF W	Water bbls.			Gas - oil ratio				
Disposition of gas	s (state whe	ther ver	ited, ι	ised for	uel or	sold)					·							
CERTIFICATE: I,	the unders	igned, ι	ınder	the pena	ılty of p	erjury	, state that	I am the								of the		
report was prepar	ed under m	y super	vision	and dire	ection a	,		nd that I am stated ther		•	•	•		-				
												·		Í		ŭ		
Date								Signat	ure									
										5	STATE C	F ARI	ZONA					
Mail completed form to: Oil and Gas Program Adminiastrator							OIL & GAS CONSERVATION COMMISSION											
							Well Completion or Recompletion Report and Well Log											
Permit No				Arizona Geological Survey 416 W. Congress, #100 Tucson, AZ 85701					File One Copy Form No. 4									

DETAIL OF FORMATIONS PENETRATED DESCRIPTION * **FORMATION** TOP **BOTTOM**

INSTRUCTIONS:

Attach drillers log or other acceptable log of well.

This Well Completion or Recompletion report and well log shall be filed with the Oil and Gas Program Administrator, Arizona Geological Survey, 416 W. Congress #100, Tucson, AZ 85701 not later than thirty days after completion pursuant to A.A.C. R12-7-121.

^{*} Show all important zones of porosity, detail of all cores, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.